## PUBLIC NOTICE AND AGENDA TORREY HILLS COMMUNITY PLANNING BOARD

Torrey Hills Elementary School, Multipurpose Room 10830 Calle Mar de Mariposa San Diego, CA 92130 January 20, 2009 6:30 PM

There will be no Maintenance Assessment District Subcomittee meeting

ITEM #1	CALL TO ORDER/INTRODUCTIONS- Chair (6:30)
ITEM #2	APPROVAL OF THE MINUTES
ITEM #3	GENERAL ANNOUNCEMENTS
ITEM #4	PUBLIC INFORMATION UPDATES  1. County Supervisor Pam Slater-Price's Office- Aaron Byzak  2. Council District 1, Councilmember Lightner's rep - Mel Millstein  3. Planning Department Report - Lesley Henegar
ITEM #5	PUBLIC COMMENT Non-agenda items (3 minute limit)
ITEM #6	SUBCOMMITEE REPORTS: 6.1 Maintenance Assessment District 6.2 Development Review 6.3 Recreation Center
ITEM #7	SMART IRRIGATION CONTROLLERS – Park West representative will explain benefits, options and costs for new controllers to aid in landscaping water conservation
ITEM #8	MAINTENANCE ASSESSMENT DISTRICT BUDGET – review and motion to approve annual budget
ITEM #9	TORREY RESERVE AND TORREY RESERVE PHASE 4- addition of approximately 80,000 sq ft of commercial office and retail to existing development on El Camino Real. Board review and motion to approve letter to City with project comments/approval
ITEM #10	ELECTION SUBCOMMITTEE – motion to create ad hoc Elections subcommittee
ITEM #11	BYLAWS SUBCOMMITTEE – motion to create ad hoc Bylaws subcommittee for purpose of creating geographic boundaries for the 4 resident seats consistent with the updated bylaws
ITEM #12	PLANNING BOARD ELECTION INFORMATION – discuss open seats, terms, and election rules
ITEM #13	Los Peñasquitos Canyon Preserve Citizens Advisory Committee (CAC) – motion to send annual letter appointing a representative and alternate
ITEM #14	ADJOURNMENT

<u>Please Note:</u> If there are any questions regarding this agenda, please Guy Ravad at (858) 945-1044 or via email at <a href="mailto:guy.ravad@gmail.com">guy.ravad@gmail.com</a>.

NEXT SCHEDULED MEETING: February 17, 2009 at 6:30 PM - TH Elementary School